## **IN THE CLAIMS:**

Please cancel claims 7-14, without prejudice.

1	1.	(Currently An	nended)	A liquid feed fuel cell system comprising:	
2	(A)	a direct oxidation fuel cell including a membrane electrode assembly;			
3	(B)	a source of liq	uid fue	l; and	
4	(C)	a fuel containe	er coup	led with said fuel cell, including:	
5 6 7		-	_	a first inner bladder being substantially fully ex- lled with liquid fuel, and having a fuel outlet conduit to said direct oxidation fuel cell; and	
8			(ii)	a second inner bladder for receiving effluent from	
9		said fuel cell t	hrough	an effluent inlet leading from said fuel cell into said	
10		fuel container	, said se	econd inner bladder being disposed directly adjacent	
11		to said first in	ner blac	lder such that as effluent is received from the fuel	
12		cell, the secon	d inner	bladder expands displacing fuel from said first inner	
13		bladder to del	iver fue	l to said fuel cell.	
I					
1	2.	(Original)	The lie	quid feed fuel cell system as defined in claim 1	
2	where	in said second i	nner bla	adder is coupled to an anode aspect of said fuel cell.	
i	3.	(Original)	The lie	quid feed fuel cell system as defined in claim 1	
2	where	in said second i	nner bla	adder is coupled to a cathode aspect of said fuel cell.	
1	4.	(Original)	The lie	quid feed fuel cell system as defined in claim 1, fur-	
2	ther co	er comprising at least one force applying instrument which acts upon said first			

3	inner bladder such that fuel contained in said first inner bladder is expressed
4	through said outlet conduit toward said fuel cell.

- 5. (Original) The liquid feed fuel cell system in claim 1, further comprising at least one of a pump and a valve means associated with said fuel outlet conduit to control the delivery of fuel to said fuel cell.
  - 6. (Original) The liquid feed fuel cell system as defined in claim 1, further comprising at least one of a pump and a valve means associated with said effluent inlet conduit to control the removal of effluent from said fuel cell.

7. - 14. Cancelled

1

2

3

3

1